

## CLAIMS

I claim:

1. An educational kit for promoting learning and creativity in children, said educational kit comprising:
  - a backboard having a surface comprised of a magnetically attractable material,
  - at least one stencil sheet,
  - at least one sheet of a flexible magnetic material,
  - a plurality of coloring implements of differing colors,
  - at least one sheet of a laminating material, and
  - a graphical instruction sheet.
2. An educational kit as defined in claim 1 wherein said at least one stencil sheet, said at least one sheet of flexible magnetic material, said plurality of coloring implements and said at least one sheet of a laminating material are contained within a package and said graphical instruction sheet is imprinted directly on said package.
3. An educational kit as defined in claim 1 wherein said at least one stencil sheet, said at least one sheet of flexible magnetic material and said at least one sheet of a laminating material comprises a plurality of said sheets of stencil sheets, flexible magnetic material and laminating materials.
4. An educational kit as defined in claim 3 wherein said plurality of sheets of stencil sheets, flexible material and laminating material are all about the same dimensions.
5. An educational kit as defined in claim 1 wherein said at least one sheet of flexible magnetic material has one surface of a light color to enable a graphical design to be directly created on said light surface.

6. An educational kit as defined in claim 1 wherein said at least one sheet of flexible magnetic material has one surface comprised of a sticky material to enable a separate sheet having a creation to be affixed thereto.

7. A method of providing education to a child comprising the steps of:  
providing a backboard having a surface comprised of a magnetically attractable material,  
providing at least one sheet of stencils,  
providing at least one sheet of a flexible magnetic material,  
providing coloring implements,  
providing at least one sheet of a laminating material,  
creating a design or figure on the sheet of flexible magnetic material,  
coloring the design or figure by using the coloring implements,  
laminating the design or figure made on the sheet of magnetic material in the laminating material, and  
affixing the laminated figure or design by magnetic attraction on to the backboard.

8. A method of providing education to a child as defined in claim 7 wherein said step of creating a design or figure on the at least one sheet of magnetic material comprises affixing a design or figure to said at least one sheet of magnetic material

9. A method of providing education to a child as defined in claim 8 wherein said step of providing at least one sheet of a flexible magnetic material comprises providing at least one sheet of flexible magnetic material having a sticky surface.

10. A method of providing education to a child as defined in claim 7 wherein said step of providing at least one sheet of stencils, said step of providing at least one sheet of a flexible magnetic material and said step of providing at least one sheet of a laminating material comprises providing a plurality of said sheets of stencils, a plurality of said sheets of flexible magnetic material and a plurality of said sheets of said laminating material.

11. A method of providing education to a child as defined in claim 10 wherein said steps of providing a plurality of sheets of stencils, a plurality of sheets of flexible magnetic material and a plurality of sheets of laminating material comprising providing said components of substantially uniform dimensions to enable said components to be packaged together.

12. A method of providing education to a child as defined in claim 7 wherein said step of providing a backboard comprises providing a separate backboard along with said other components in a common package.

13. An educational kit for promoting learning and creativity in children, said educational kit comprising:

- at least one stencil sheet,
- at least one sheet of a flexible magnetic material,
- a plurality of coloring implements of differing colors,
- at least one sheet of a laminating material, and
- a graphical instruction sheet.

14. An educational kit as defined in claim 13 wherein said at least one stencil sheet, said at least one sheet of flexible magnetic material, said plurality of coloring implements and said at least one sheet of a laminating material are contained within a package and said graphical instruction sheet is imprinted directly on said package.

15. An educational kit as defined in claim 13 wherein said at least one stencil sheet, said at least one sheet of flexible magnetic material and said at least one sheet of a laminating material comprises a plurality of said sheets of stencil sheets, flexible magnetic material and laminating materials.

16. An educational kit as defined in claim 15 wherein said plurality of sheets of stencil sheets, flexible material and laminating material are all about the same dimensions.

17     An educational kit as defined in claim 13 wherein said at least one sheet of flexible magnetic material has one surface of a light color to enable a graphical design to be directly created on said light surface.